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AMENDMENT TO CLAIMS

Claim 1 (Currently amended). A film plaster for covering wounds and preventing or treating blisters, comprising at least one elastic polyurethane film, optionally coated on one surface with a pressure-sensitive adhesive composition, the elastic polyurethane film being provided with fluorocarbon-, ~~silicone-~~ and/or hydrocarbon-based water repellents.

Claim 2 (Previously presented). The film plaster as claimed in claim 1, covered over its entire width, up until the time of use, with an antiadhesive carrier material.

Claim 3 (Previously presented). The film plaster of claim 1, comprising an absorbent wound contact material or another functional material having beneficial effects on the healing of wounds or blisters.

Claim 4 (Currently amended). A process for producing the film plaster of claim 1, which comprises the steps of,

providing a water-resistant, silicone- or polypropylene-coated paper or film,

applying to said film, at least one layer comprising at least one polyurethane dispersion, the at least one polyurethane dispersion further comprising a water repellent at in a fraction of up to 5% by weight, based on the weight of the at least one polyurethane dispersion, ~~to an embossed, water-resistant, silicone- or polypropylene-coated paper or film,~~ to form a composite,

_____ drying the composite, to form a an optionally multi-ply, polyurethane film having at least one layer,

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_____coating the ~~resulting, optionally multi-ply, dried composite~~ polyurethane film with a pressure-sensitive adhesive composition,
 _____optionally providing the pressure-sensitive adhesive composition with a wound pad and/or an adhesive repellent backing material, and
 _____removing the water-resistant, silicone- or polypropylene-coated paper or film.

Claim 5 (Currently amended). A process for producing the film plaster of claim 1, which comprises,

providing a water-resistant, silicone- or polypropylene-coated paper or film
applying to said film at least one one layer comprising at least one polyurethane dispersion to an embossed, water-resistant, silicone- or polypropylene-coated paper or film, to form a composite,
drying the composite, to form an optionally multi-ply a film having at least one layer, polyurethane film,
 _____spraying the resulting composite polyurethane film on one side with an aqueous solution comprising a water repellent, at up to 40% by weight, based on the weight of the at least one polyurethane dispersion in a fraction of up to 40% by weight,
 _____coating the composite polyurethane film on the side opposite the sprayed side with a pressure-sensitive adhesive composition,
 _____optionally providing the pressure-sensitive adhesive composition with a wound pad and an adhesive repellent backing material, and
 _____removing the water-resistant, silicone- or polypropylene-coated paper or film.

Claim 6 (Currently amended). A film plaster for covering wounds and preventing or treating blisters, comprising a two-layer elastic film, the first layer being an elastic

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polyurethane film, ~~said polyurethane film being treated with fluorocarbon-, silicone- or hydrocarbon-based water repellents, the first layer being applied partially, and the surface of the lower second layer optionally being coated, if desired, with a pressure-sensitive adhesive composition.~~

Claim 7 (Currently amended). The film plaster as claimed in claim 6, wherein the first upper-layer is comprised of individual, separate segments.

Claim 8 (Previously presented). The film plaster as claimed in claim 7, wherein between the first layer and second layer there is at least one further layer.

Claim 9 (Previously presented). A process for producing the film plaster of claim 6, which comprises applying a polyurethane dispersion comprising a water repellent in a fraction of up to 5% by weight to an embossed, water-resistant, silicone- or polypropylene-coated paper or film so as to form a structured layer having individual, separate segments, drying the composite, applying a second and, optionally, a third polyurethane dispersion to the first, drying the composite, to form a polyurethane film coating the resulting polyurethane film with a pressure-sensitive adhesive composition, optionally providing the pressure-sensitive adhesive composition with a wound pad and an adhesive repellent backing material, and removing the water-resistant, silicone- or polypropylene-coated paper or film.

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Claim 10. (Original) The film plaster of claim 2, wherein said antiadhesive carrier material is siliconized paper.

Claim 11 (New). The method of claim 4, wherein the water repellent comprises at least one fluorocarbon.

Claim 12 (New). The method of claim 4, wherein the water repellent comprises at least one hydrocarbon.

Claim 13 (New). The method of claim 5, wherein the water repellent comprises at least one fluorocarbon.

Claim 14 (New). The method of claim 5, wherein the water repellent comprises at least one hydrocarbon.